

CLAIMS

I claim:

1. A control structure of a cooling device contained in a housing of the electronic machine or the like, said control structure being fastened to a vent of the housing and comprising:

a control member fastened to an inner end of the vent of the housing without obstructing the vent, said control member provided with a regulating end whereby said regulating end is connected to the cooling device for regulating the operation of the cooling device; and

an adjustment member fastened pivotally to an outer end of the vent of the housing without obstructing the vent such that said adjustment member is connected to said regulating end of said control member, and that said adjustment member can be turned to actuate said regulating end of said control member.

2. The control structure as defined in claim 1, wherein said control member and said adjustment member are provided with a plurality of hollow portions in communication with the vent of the housing.

3. The control structure as defined in claim 1, wherein said adjustment member is provided with a protective screen.